Proposal # 2001- H-202 (Office Use Only)

PS	PSP Cover Sheet (Attach to the front of each proposal)						
Prop App Con	Proposal Title: Tuolumne River Watersned Outreach and Stewardship Applicant Name: Tuolumne River Preservation Trust Contact Name: Jenna Olsen Mailing Address: Fort Mason, Building C, San Francisco CA 94123						
Mai	Mailing Address: Fort Mason, Building C, San Francisco, CA 94/23						
Tele	Telephone: 415/292-3531 Fax 415/931-1813 Email: tuolumne@190.009						
Fax	Fax415\ 931-1613						
Ema	al:tuolumne e 19e, org_						
Δm	ount of funding requested: \$ 62,000						
Son	ne entities charge different costs dependent on the	 ne sourc	ce of the funds. I	f it is different for state or federal			
	funds list below.						
Stat	te cost	Federa	al cost				
	/						
Cos	Cost share partners? Yes No. Packard Files & Mariana I Tick						
ider	Identify partners and amount contributed by each Tuolumne Trust (Packard Fdm. + National Fish and Wildlife Foundation) \$10,000						
_		unu	WHEN HE LOW	10,000			
Ind	icate the Topic for which you are applying (o	check o	only one box).				
	Natural Flow Regimes		Beyond he Ripari	an Comidor			
	Nonnative Invasive Species	 ✓	Local Watershed S				
	Channel Dynamics/Sediment Transport		Environmental Ed				
	Flood Management			ecies Surveys and Studies			
	Shallow Water Tidal/ Marsh Habitat		,	g, Assessment and Research			
	Contaminants		Fish Screens				
Wh	What county or counties is the project located in?Stanislaus						
	at CALFED ecozone is the project located in sible13.2_Tuolumne_River	ı? See	attached list and	d indicate number. Be as specific as			
Ind	icate the type of applicant (check only one box)):					
	State agency	□.	Federal agency				
	Public/Non-profit joint venture	1	Non-profit				
	Local government/district		Tribes				
	University		Private party				
	Other:						

Ind ☑	icate the primary species which the p San Joaquin and East-side Delta tributa	-		
	Winter-run chinook salmon		Spring-run chinook salmon	
	Late-fall run chinook salmon		Fall-run chinook salmon	
	Delta smelt	_	Longfin smelt	
	Splittail		Steelhead trout	
	Green sturgeon		Striped bass	
	White Sturgeon		All Chinook Species	
	Waterfowl and Shorebirds		All anadromous salmonids	
	Migratory birds		American shad	
	Other listed T/E species:			
Ind	icate the type of project (check only o	ne box):		
	Research/Monitoring	BOA).	Watershed Planning	
	Pilot/Demo Project		Education	
	Full-scale Implementation			
		37	/	
	s a next-phase of an ongoing project?	Yes	No V	
Hav	eyou received funding from CALFED before?	165	No_ <u>V</u>	
lfye	s, list project title and CALFED numbs			
Hav	e you received funding from CVPIA before?	Yes	No/	
lfye	s, list CVPIA program providing funding, proje	ectilia and CVPIA	A number (if applicable):	
By s	entity or organizab'on);and The person submitting he application has	eir proposal; to submit he appli- read and understo waives any and a	cation on behalf of he applicant (if he applicant is a bood the conflict of interest and confidentiality all rights to privacy and confidentiality of he proposition.	
	Jeinna Olsen ed name of applicant			
EIIII	2) renue or apprecant			
(Jenna Ol			
Sign	re of applicant			

B. Executive Summary

Project: Tuolumne River Watershed Outreach and Stewardship Proposal

Type: Local Watershed Stewardship

Amount Requested: \$62,000

Applicant: Jenna Olsen, Executive Director

Tuolumne River Preservation Trust

Fort Mason, Building C San Francisco, CA 94123

415/292-3531, 415/931-1813 (fax)

tuolumne@igc.org

Participants and Collaborators

Tuolumne River Preservation Trust will collaborate with the members of the Tuolumne River Technical Advisory Committee (TAC), who include Modesto and Turlock Irrigation Districts, City and County of San Francisco, US Fish and Wildlife Service, CA Department of Fish and Game, Friends of the Tuolumne Trust, and others. We have also requested input on the development of the map from the East Stanislaus Resource Conservation District, the Natural Resources Conservation Service, and other relevant organizations.

Summary

The Tuolumne River Preservation Trust proposes to create outreach materials (a map of the Tuolumne River and re-prints of the Tuolumne River Restoration Plan Summary Brochure) and then use these tools with landowners and the general public to build awareness, understanding and support of the Tuolumne River Restoration Plan (Plan), a science-based vision for restoring the Tuolumne. The program will foster greater local watershed stewardship consistent with the vision of the Plan. This project builds on the outreach already conducted by the TAC and on the multiple restoration projects being implemented by TAC members as part of the Plan.

The project will occur within the watershed of the Tuolumne River, in Stanislaus County. The hypothesis being tested is that greater awareness, developed through outreach using the summary brochure and the map, will lead to greater involvement in and implementation of the Plan. The expected outcome of the project is increased local watershed stewardship and improved on-the-ground implementation of the Plan by incorporating knowledge and experience of local landowners. The success will be measured by the increased community involvement in the Plan.

This outreach and stewardship program facilitates the implementation of the Tuolumne River Restoration Plan, which supports many of the ERP goals. The Restoration Plan aims to restore natural processes to the river (Ecosystem Restoration Strategic Goal #2), specifically the geomorphic processes associated with higher peak flows. These natural processes will restore the ecosystem which provides habitat (Goal #4) to support fall-run chinook salmon, an at-risk and harvestable species (Goals #1 and #3).

C. Project Description

1. Statement of the Problem

a. Problem

In this local watershed stewardship project, the Tuolumne River Preservation Trust (Trust) will work closely with and within the Tuolumne River Technical Advisory Committee (TAC). The TAC acts as the watershed group on the Tuolumne River, and involves critical stakeholders: environmental organizations, water agencies, and state and federal resource agencies. The TAC and the Trust have demonstrated the capacity to work well together, as well as with other critical stakeholders, including farmers, gravel mining operators, and local governments by cooperating on current restoration projects.

This watershed stewardship project, which focuses on creating and using outreach tools, builds on the outreach already conducted by the TAC on the Tuolumne River Restoration Plan (Plan), a scientifically based document that serves as both a watershed assessment and an overarching vision for restoring the river. Last year, the TAC held individual briefings on the Draft Plan with representatives of the City of Modesto, Stanislaus County, and other interested parties. The TAC also hosted a community meeting to describe the Draft Plan, where it was very well-received. Finally, the TAC created and distributed a "summary brochure" of the Draft Plan last spring.

This proposal from the Trust addresses the problem of a lack of further outreach over the past year to the general public to maintain awareness of the progress of the Plan. The proposal to re-print the summary brochure addresses the need for more members of the community to be aware of and engaged in the Plan. The map proposal addresses the need for landowners to see how their property fits into the context of the Tuolumne River, especially the relationship of their property to other parcels and to the river itself as a functioning ecosystem and floodway. The outreach portion of this proposal aims to involve landowners and other community members in implementing the Plan to ensure their knowledge contributes to more effective implementation and longer-lived, more successful projects. Finally, educating people about the Plan will engage the relevant communities more fully in prioritizing the next generation of stewardship projects that will continue to implement the Plan's vision.

While most of the literature on public participation, outreach and stewardship approaches the topic from the perspective of a "bureaucracy" –usually federal or state government – engaging some "publics" in a policy-level decision, the benefits and pitfalls identified in the literature are relevant to this project. Academics warn that we must "recognize resource planning as a forum for public deliberation on the shape of 2 common future ... planning needs to combine diverse viewpoints" (Comter and Shannon, 1993, p. 16). The TAC has an important role to play in making the Restoration Plan available as a scientific basis upon which the communities in the Tuolumne watershed can deliberate our common future.

The literature also supports the two key objectives of the Trust's outreach and stewardship program: to involve parties in projects and decisions that impact them and to improve the quality and longevity of projects. Amstein's ladder of public participation, one of the early models of public participation, approaches the topic from a perspective of democratic tradition, by identifying types of participation that range from non-participation to tokenism to actual power. (Arnstein, 1969). She warns that agencies may be tempted to delegate responsibility to citizens without providing the requisite resources for discharging that responsibility. A few decades later, Freeman acknowledged the value of public participation in creating better and more long lasting solutions (Freeman, 1984). This is now a core value of public participation implicit in many resource management programs, including the Solicitation Package to which this proposal is responding.

The objectives of the outreach and stewardship project are:

- to increase the awareness and understanding of the Tuolumne River Restoration Plan-as a scientific vision;
- to increase local watershed stewardship by identifying landowners and/or community members interested in developing projects or activities consistent with the Plan and its vision, such as implementing voluntary measures (e.g. modifying land management practices and monitoring the impact of this change), selling conservation easements on flood-prone land or assisting with non-native vegetation removal;
- To improve the implementation of the Restoration Plan by incorporating the input from the landowners and/or community members who have on-the-ground knowledge of the land and the river reaches in the Tuolumne watershed.

b. Conceptual model

This project builds on the concept that outreach and community participation are necessary for successful implementation of any project and that they foster local watershed stewardship. Such participation and stewardship improves the quality and longevity of the project by making use of the specific knowledge of the community and by addressing community concerns up front.

The Trust proposes the specific outreach tools in this project based on assumptions about the barriers to involvement in local stewardship. First, we assume that greater understanding of the Plan as an overarching vision within which individual projects may be developed will lead to more interest in initiating such projects. The summary brochure helps to achieve this understanding. We have also proposed developing an outreach map because we suspect that landowners along the river may be more likely to get involved in stewardship consistent with the Restoration Plan when they understand how their property relates to the river as a whole and to the Restoration Plan. We also hope that acknowledging private property rights will ease landowner fears and help to educate the general public about areas along the river where public access is allowed and where it is not.

c. Hypotheses being tested

We hypothesize that the greater the number of people who are aware of the Restoration Plan and who have more knowledge of the Tuolumne River, the more they will support the Plan. We also hypothesize that greater involvement will improve the quality of individual projects. Finally, the more people who know and understand the Plan, the more people will be interested in becoming involved as stewards participating in its implementation.

The project will indirectly address several of the CALFED and CVPIA goals by facilitating implementation of projects which forward those goals and are identified in the Tuolumne River Restoration Plan . Such projects include conservation easements and floodway expansion, replanting of riparian vegetation, preservation of mature trees, channel reconstruction, alternative grazing patterns, introducing vegetative buffer strips, and others. The Restoration Plan focuses on restoring ecosystem processes, especially the geomorphic processes associated with peak flows that restore salmon habitat and riparian habitats.

d. Adaptive Management

Existing knowledge in landscape conservation strategies, especially in California, point to the need *to* include impacted parties in planning, prioritizing, and implementing land conservation visions. Because the TAC lacks official representation from the parties who own the majority of land along the river (private individuals), an intensive outreach effort is crucial to successfully translating the restoration vision of the Plan to successful on-the-ground stewardship projects that are supported by the community.

We plan to use adaptive management to tailor the messages (e.g. describing the Plan, the benefits of a restored river to landowners, the ways landowners and the general public can help to implement the Plan, etc.) and methods of outreach (one-on-one meetings, group presentations, etc.) used throughout this project. If this ongoing tailoring does not result in greater support and local stewardship, we will re-assess the problem and evaluate whether lack of knowledge about the Plan is the true barrier to support for the Plan and involvement in stewardship, or if other barriers need to be addressed.

e. Educational Objectives

This project to foster local watershed stewardship through involvement and participation in implementation of the Plan has some educational components. The outreach to landowners and the public will increase understanding of the CALFED ERP goals that are implicit in the Tuolumne Restoration Plan (e.g. restoring ecosystem processes, imperiled fall-run chinook salmon, riparian habitats, and others).

The program will involve the following audiences:

- all landowners along the river, including ranchers, farmers (orchards, dairies, etc.), and mining operators;
- local governmental entities, such as Stanislaus County and the Cities of Modesto, Ceres, Waterford, etc.;
- general public, such as citizen groups, businesses, schools, and other members of the community.

We intend to communicate with these audiences primarily through one-on-one conversations, though we will also use group presentations and potentially mailings as well.

The method for evaluating the effectiveness of this education will be qualitative. We will rely on direct feedback during the individual or group meetings to gauge the level of awareness and support before and after our meeting. We will also attempt to use third parties to find out how our presentation has been received and to share this information with us. We can also obtain some quantitative measures by examining the number of landowners and members of the general public or local governmental entities who actively support the Plan, either through statements or through participation in the Plan (e.g. implementing voluntary measures or pursuing conservation easements).

2. Proposed Scope **d** Work

a. Location and/or Geographic Boundaries

The project will take place within Stanislaus County, which encompasses Ecozone 13.2 – San Joaquin system, the Tuolumne River.

The project will take place within the entire watershed of the Tuolumne River below La Grange Dam. The estimated mid-point of the river is at California coordinates: n2047242.62 e6458217.84

Latitude/Longitude: 37d37'0.35519"north 120d51'25.96515"west

b. Approach

The project involves five distinct tasks:

• Gather input and data to create an outreach map. The map would depict the Tuolumne River and its generalized floodplain, as well as the high water line during the 1997

floods. The land in the floodplain would be color-coded to denote ownership (e.g. private lands blue, public lands other colors). The map would also show canoe or recreation access points. Most of the data already exist in GIS format, and the other potential pieces of information (e.g. high water line during the 1997 floods) are available but not yet digitized. We plan to consult with community members, such as the East Stanislaus Resource Conservation District, as well as people who have created similar outreach tools or been involved in similar efforts, such as the San Joaquin River Parkway and Conservation Trust and the Sacramento River Conservation Area. Information may be added or subtracted from this draft conception, depending on the input the Trust receives from members of the community;

- Hire a cartographer to create the map, keeping special focus on making it attractive and readable;
- Produce hard copies of the map and make it available over the Internet;
- Re-print hard copies of the Tuolumne River Restoration Plan Summary Brochure;
- Conduct outreach in the Tuolumne watershed, using the tools and partnering with members of the TAC and other parties. The Trust will bring information learned during the outreach to the TAC to inform current and future implementation of the restoration vision in the Plan and to bring the next phase of stewardship projects forward.

c. Monitoring and Assessment Plans

The experimental design used to assess the outcome of this project is very weak. This is a "one shot case study" that evaluates only the post-outreach group in a qualitative manner, with no pre-test and no control group.

We will monitor whether the program activities have occurred by looking at the following milestones:

- Does the design of the map (including pieces of information included) incorporate the input from community members and those with similar experiences?
- Have the map and summary brochure been produced?
- How many meetings, discussions, and presentations has the Trust made to our target audiences?

We will also assess the impact of the outreach program in as quantitative a manner as possible by examining:

- Have the outreach meetings produced information from landowners and/or community members that improves the implementation of the Plan? How many improvements and/or what is the quality of the improvements?
- Have the outreach meetings identified new individuals interested in supporting or participating in stewardship connected to the Plan? How many?

,We may be able to improve the experimental design slightly by doing a "before/after" comparison OR the two key measurements described above. However, without a control group, there is no way of knowing if the observed effectiveness (or lack thereof) of the program is the result of the outreach and stewardship program or of other factors (such as media coverage, changes in the economy, etc.). A lack of visible results, such as no new individuals interested in stewardship projects, could in fact mean that the outreach and stewardship program countered some other factor which was decreasing the support and involvement of the community in the Plan (Mohr, 1992).

A more rigorous quantitative analysis of differences in attitudes and knowledge through pre- and post- program surveys involving randomized control and treatment groups is possible but prohibitively time-consuming and expensive. If CALFED is interested in obtaining data on the efficacy of such outreach, we would welcome the opportunity to apply a rigorous experimental design to this outreach and stewardship program. We assume, however, that such an effort is not cost-effective for CALFED at this point in time.

d. Data Handling and Storage

The outreach map will be produced on paper, but will also be posted on the web site that currently describes the Restoration Plan, so that it may be updated as new projects begin in the watershed or other changes occur. The information obtained from community members during the program will be noted and maintained for the TAC.

e. Expected Products/Outcomes

Within the year following signing of the contract with CALFED, the Trust will have accomplished the following:

- produced 2,500 copies of the Summary Brochure and the Outreach Map
- held 40 individual meetings with landowners along the river and other community members
- engaged in presentations to and discussions with 15 community organizations
- met with 15 local government officials
- identified at least five additional partners interested in local watershed stewardship via implementation of a project consistent with the Tuolumne Restoration Plan

f. Work Schedule

- Task 1 Create Outreach Map*
 - Task 1a. Gather input and data for creation of outreach map (March 2000 October 2000).
 - Task 1b. Cartographer (consultant) creates outreach map (June 2000 November 2000).
- Task 2 Produce Outreach Map (month following contract signing).

Tuolumne River Preservation Trust Tuolumne River Outreach and Stewardship Proposal CALFED Ecosystem Restoration Program 2001

- Task 3 Re-print summary brochure (month following contract signing).
- Task 4 Conduct outreach, incorporate information learned into TAC implementation, and work with interested parties to facilitate stewardship projects (ongoing following availability of outreach materials until 12 months after contract signed).

g Feasibility

This project appears to be very feasible. Most of the information needed for creation of the map is already in a GIS system or is readily available. Similar maps have been used in other projects and shown to be useful (e.g. San Joaquin River Parkway, Los Angeles River, etc.). There are no foreseeable technical problems that could modify the timeframe of this project. No permits are required.

D. Applicability to CALFED ERP Goals and Implementation Plan and CVPIA Priorities

1. ERP Goals and CVPIA Priorities

As mentioned earlier, the Trust's outreach and stewardship proposal indirectly supports the entire Tuolumne Restoration Plan, which pursues many of the ecosystem restoration goals identified by CALFED and CVPIA. While the Trust will conduct outreach throughout the watershed, we will focus on two specific reaches of the river—the lowermost and the uppermost – which target especially three of the CALFED goals and related CVPIA principles and limiting factors.

On the lowest reach of the Tuolumne, the Trust will focus on CALFED goal #2 and the parallel CVPIA biological principles — restore ecosystem function and processes. The ecosystem function we seek to restore is peak flows that provide habitat for salmon and other wildlife. The support and involvement of landowners in the lowermost reach of the river is critical to expanding the floodway of the Tuolumne River so that it may convey these higher peak flows. The reach of the river below Modesto is most susceptible to flooding, and therefore is the bottleneck for higher flows. Focus on the lowermost reach also addresses the limiting factor identified by the CVPIA of modified instream flows.

The Trust will also concentrate on the critical spawning habitat for salmon in the uppermost reach of the river. This activity targets CALFED goals #1 and #4, recovering at-risk species (fall-run chinook salmon) and restoring functional habitat types (riparian). We plan to focus outreach in this area, which is impacted by gazing on adjacent lands, on

^{*} Tuolumne Trust is financing this portion of the project as a cost-share contribution.

stewardship programs that promote riparian regeneration in the floodplain. Focusing on the spawning reach addresses the limiting factor identified in the CVPIA summary of diminished quality of spawning and riparian habitats.

2. Relationship to Other Ecosystem Restoration Projects

This project is related to all of the other ecosystem restoration projects being undertaken with TAC support or by TAC members. The projects funded by CALFED, AFRP, and other sources that are currently underway may be depicted on the outreach map and will serve as "demonstrations" of how the Plan is being implemented. These projects include:

- Grayson River Ranch Conservation Easement and Restoration (partnership of Natural Resource Conservation Service, Friends of the Tuolumne, and East Stanislaus Resource Conservation District)
- Special Run Pools 9 and 10 Channel Restoration (TAC project administered by Turlock Irrigation District)
- Gravel Mining Reach Floodway Restoration Projects (TAC project administered by Turlock Irrigation District)
- Bobcat Flat Conservation Easement (Friends of the Tuolumne)
- Spawning Gravel Supplementation (CA Department of Fish and Game)

3. Requests for Next-Phase Funding

This is not a request for Next-Phase funding, though it is a continuation of efforts already undertaken by the TAC to create outreach tools and foster local stewardship.

4. Previous Recipients of CALFED or CVPIA funding

The Tuolumne Trust has not previously received funding from CALFED or CVPIA

5. System-Wide Ecosystem Benefits

As discussed above, this outreach and stewardship proposal will build awareness and support for the restoration projects already underway by TAC members, and for the other projects being proposed in this cycle.

E: Qualifications

Jenna Olsen, Executive Director, will supervise the program to create outreach tools and foster stewardship in the Tuolumne River watershed. Jenna joined the Tuolumne Trust in

Tuolumne River Preservation Trust Tuolumne River Outreach and Stewardship Proposal CALFED Ecosystem Restoration Program 2001

November of 1999 with extensive experience in Central Valley water and salmon restoration programs. Before joining the Trust, she worked for the Environmental Water Caucus on the CALFED Bay/Delta program and prior to that worked for the Sierra Club on Central Valley salmon issues. In addition, Jenna has experience with land conservation efforts. In 1995, she planned and led a training for Central Europeans on landscape conservation strategies in New England, with a strong emphasis on easement programs. She has both a Masters of Science from the School of Natural Resources and Environment and a Masters of Public Policy from the School of Public Policy at the University of Michigan, *Ann* Arbor.

The Tuolumne Trust is in the process of hiring a Central Valley Program Director who will be the lead for this program. We have several very strong applicants for the position, and expect to hire a staff person by June. The Trust also plans to rely on Board members with relevant expertise.

F. cost

I. Budget

Task 1 Create Outreach Map

Subtask 1a. Gather input, data

Salary, Executive Director, 16 days @ 43,333/year

Travel

to and from meetings with individuals giving input

(% of organizational budget corresponding to % time on project)

Supplies

includes general office supplies

(% of organizational budget corresponding to % time on project)

Overhead

incl. rent, utilities, phone, postage, office equipment, computer, insurance, administration

(% of organizational budget corresponding to % of salary spent on this project)

Subtask 1b. Create Map Salary, Executive Director, **5** days @ \$43,333/yr for supervision Consultant, Scott Noren, Lodestar maps Overhead @ 20%

Task 2. Produce outreach map. 2500 copies Consultant, Scott Noren (most recent quote from his printer) Overhead @ 20%

Task 3. Re-print Summary Brochure. 2500 copies Consultant, McBain and Trush (most recent quote from their printer) Overhead @ 20%

Task 4. Conduct Outreach

Salary

Executive Director @ \$50,000/yr, 10% time for supervision for 10 months Central Valley Director @ 45,000/yr, 50% time for outreach for 10 months

Travel

to and from community meetings, landowners, local governments (% of organizational budget corresponding to % time on project)

Supplies

includes general office supplies

(% of organizational budget corresponding to % time on project)

Tuolumne River Preservation Trust Tuolumne River Outreach and Stewardship Proposal CALFED Ecosystem Restoration Program 2001

Overhead

incl. rent, utilities, phone, postage, office equipment, computer, insurance, administration

(% of organizational budget corresponding to % time on project) Consultant, Karen Schiller

Financial Manager @ \$30/hr, estimate 1 day, 4x/year

2. Cost Sharing

The Tuolumne River Preservation Trust will contribute funds already secured from previous grants to create the map, as indicated in the budget table.

G. Local Involvement

The purpose of this proposal is to foster greater local involvement in the continuing implementation of the Restoration Plan among groups, individuals, county and local governments, and other parties.

H. Compliance with Standard Terms and Conditions

The Tuolumne River Preservation Trust agrees to comply with the state and federal standard terms.

I. Literature Cited

Amstein, S.R. 1969. A Ladder of Citizen Participation. *American Institute of Planners Journal* 35, 216-224.

Cornter, H.J. and Shannon, M.A. 1993. Embedding public participation in its political context. *Journal of Forestry*, 91(7), 14-16.

Freeman, R.E. 1984. *Strategic management: a stakeholder approach*. Boston, Mass. Pitman.

Mohr, L. B. 1992. *Impact Analysis for Program Evaluation*. Newbury Park, California. Sage Publications.

J. Threshold Requirements

Attached

K. Additional Attachments

- Letter of Support from Tuolumne River Technical Advisory Committee
- Memo requesting input on the proposed map to the East Stanislaus Resource Conservation District

Tuolumne River Preservation Trust Annual and Total Budget Request to CALFED Ecosystem Restoration Program 2001

							Sι	ubjectto	Οv	erhead								_	
Year	Task	Direct Labor Hours	Sala	y	Ben (159	efits	Trav	/el	 Sup	plies		vice ntracts	Ove	erhead (%	Γota	al cost	cost	Share	uest fron
Year 1	Task 1 Create Outreach map		\$	3,500	\$	525	\$	296	\$	152	\$	2,100	\$	3,098	\$		\$	9,670	
	Subtask 1a Gather Input, data for map		\$	2,666	\$	400	\$	296	\$	152			\$	2,486	\$	6,000		,	
	Subtask 1b Cartographer creates map		\$	833	\$	125					\$	2,100	8	612	\$	3,670			
	Task 2 Print map and load to web										\$	5,200	\$	1,040	\$	6,240			\$ 6,240
	Task 3 Re-print Summary Brochure										\$	6,511	\$	1,302	\$	7,813			\$ 7,813
	Reskrint Summary Brochure Conduct outreach		\$ 2	2,920	\$	3,438	\$	2,350	\$	1,206	\$	1,000	\$	16,921	\$	47,835			\$ 47,835
	Project management (included in overhead)		\$ 2	22,920	\$	3,438	\$	2,350	\$	1,206					\$				
Total Cost			\$ 2	26,420	\$	3,963_	\$	2,646	\$	1,358	8	14,811	\$	22,381	\$	71,558	\$	9,670	\$ 61,868

Tuolumne River PreservationTrust Year 2000 Budget

	Annual Est	timated Totals	
		Groveland office	Estimated <i>budgef</i>
	Main Office	and Visitor Center	Modesto office, if raised
<u>Income</u>			
Foundations	\$155,000	\$4,000	
Membership/Donations	\$22,000	\$7,750	
Corporations	\$8,125		
Sales	\$0	\$3,000	
Interest	\$400	. ,	
Subtotal income	\$185,525	<i>\$14,750</i>	
Total Income	\$2	00,275	
Expenses			
Payroll			
Salaries	\$96,583	\$4,000	
Payroll Taxes (est04)	\$3,863	\$160	
Benefits (15%)	\$14.487	Ψ.00	
Payroll Service	\$1,656		
. ayıan carries	ψ.,σσσ		
Total Payroll	<i>\$116.590</i>	\$4,160	
Operating			
Rent	\$5,000		\$4,400
Utilities	\$1,200	\$300	\$400
Phone	\$3,500	\$300	\$1,200
Supplies	\$3,500	\$2,900	\$500
Postage	\$2,000	\$100	
Office Equipment	\$1,000		\$2,000
Computer/Web	\$6,000		
Publications/Books	\$0	\$4,250	
Printing/Outreach Materials	\$5 , 000	\$450	
Fundraising/Membership	\$9,500		
Consulting	\$17,000		
Travel	\$8,500	\$800	
Training/Conferences	\$1,500	\$800	
Board Expenses	\$300		
Insurance	\$2,555		\$400
<i>Tofal</i> Operafing	\$66,555	\$9,900	\$8,900
Subtotal Expenses	\$183,145	\$14,060	\$8,900

Total Expenses \$197,205

Tuolumne River PreservationTrust Central Valley Program Budget

<u>Expenses</u>	2000 Central Valley Proaram Budaet	Proposed 2001 Central Valley Proaram Budaet
Payroll Salaries Payroll Taxes (est04) Benefits (15%) Payroll Service	35,667 1,427 5,350 0	55,000 2,200 8,250 960
Total Payroll	<i>\$42,44</i> 3	66,410
Operating Rent Utilities Phone Supplies Postage Office Equipment Computer/Web Publications/Books Printing/Outreach Materials Fundraising/Membership Consulting Travel Training/Conferences Board Expenses insurance Total Operating	7,300 1,096 3,230 2,530 1,160 2,580 3,480 0 2,900 5,510 9,860 4,930 870 174 1,882 47,502	7,300 1,096 3,230 2,530 1,160 2,580 3,480 0 2,900 5,510 9,860 4,930 870 174 1,882 47,502
Adminisfrative	20,016	20,706
Total Expenses	\$109,961	\$1 34,618

Note: Salaries increase dramatically in 2001 because the Trust was without a Central Valley Program Director for half of 2000.

APPLICATION FOR				OMB Approval No. 03480043
FEDERAL ASSISTAN	1CE	2. DATE SUBMITTED		Applicant Identifier
		May 15, 200	D	
1. N P E OF SUBMISSION:		3. DATE RECEIVED BY	STATE	State Application Identifier
Application	Preapplication			
Construction	Construction	4. DATE RECEIVED BY	FEDERAL AGENCY	Federal Identifier
Non-Construction Non-Construction 5. APPLICANT INFORMATION				
	2 2	1 ·	Organizational Unit:	
ในชโนพทย	Rivev Preserva	thom Trust		
Address (give city, county, State,	on Building C		Name and telephone this application[give a	number of person to be contacted on matters involving area code)
	ncisco, CA 94	1123	Jenna Ok	sen, 415/292-3531
6. EMPLOYER IDENTIFICATION				ANT: (enterappropriate letter in box)
94-2834				
			A. State	H.Independent School Dist.
8. N P E OF APPLICATION:	_		E. County	State Controlled Institution of Higher Learning Private University
V New	Continuation	Revision	C. Municipal D. Township	K. Indian Tribe
If Revision, enter appropriate lette	er(s) in box(es)		E. Interstate	L. Individual
,			F. Intermunicipal	M. Profit Organization
A Increase Award B. Dec	crease Award C. Increas	e Duration	G. Special District	N. Other (Specify) _Non-Fron-T
D. Decrease Duration Other	specify):			
			9. NAME OF FEDER	RALAGENCY:
10, CATALOG OF FEDERAL D	OMESTIC ASSISTANCE N	UMBER:	11. DESCRIPTIVE T	TILE OF APPLICANT'S PROJECT:
 TITLE:				
12. AREAS AFFECTED BY PRO	OJECT (Cities, Counties, St.	ates, <i>etc.):</i>	1	
Stanislaus Co				4.
	14, CONGRESSIONAL DI	PETRICTE OF		
13. PROPOSED PROJECT Tuolumne Stewardsh	D CONGRESSIONAL DI	io inicia or.		
Start Date Ending Date	a. Applicant		b. Proiect	0. 0. 1.0. 1
12/00 12/01	Tuolumne Kiver	~ Trust	Tuolumne	e River Outreach+ Stewardship
15. ESTIMATED FUNDING				ON SUBJECTTO REVIEW BY STATE EXECUTIVE
a. Federal	\$	20 ADD.	7	
		6 2 ,600		EAPPLICATION/APPLICATION WAS MADE
b. Applicant	\$	10 VVD	1	BLE TO THE STATE EXECUTIVE ORDER 12372
0	-	10,000	PROCES	SS FOR REVIEW ON:
c. State	S		DATE	
d. Local	\$	00	- DAIL _	
J. 20001	Ť		b.No. 🗹 PROG	RAM IS NOTCOVERED BY E. 0.12372
e. Other	\$	00	☐ OR PR	ROGRAMHAS NOT BEEN SELECTED BY STATE
			FOR R	REVIEW
f. Program Inwme	\$	QC		
	1		_	CANT DELINOUENTONANY FEDERAL DEBT?
g, TOTAL	ls 7	2,000	Yes If "Yes	s," attach an explanation.
18. TO THE BEST OF MY KNO			CATION/PREAPPLIC	CATION ARE TRUE AND CORRECT, THE
				THE APPLICANT WILL COMPLY WITH THE
ATTACHED ASSURANCES IF		/ARDED.		
a. Type Name of Authorized Re	presentative	b. Title Executive	Dimeter	c. Telephone Number
Jenna Olsen		+ VCC WINE	Precior	415 [292-3531
d. Signature of Authorized Repr	esentative			e. Date Signed 12. Ma. H. DT)

Grant Program Function	Catalog of Federal Domestic Assistance	Estima	Estimated Unobligated Funds		New or Revised Budget	get
or Activity (a)	Number (b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal	Total (c)
1. Create Map		€9	s	s	\$ 9,670	\$ 9,670
2. Print Map				6,240		6,240
3. Re-print Brochure				7,613		7,813
4. Conduct Dotread				47,835		47,835
5. Totals		69	w	\$ 61,800	\$ 9,670	\$ 71,558
		SECT	SECTION B - BUDGET CATEGORIES	GORIES	STOCKED STOCKED STOCKED	
6. Object Class Categories	ries		171	GRANT PROGRAM, FUNCTION OR ACTIVITY		Total
		\sim	(2)	(3)	(4)	(9)
a. Personnel		\$ 2,500	<u>«</u>	6	\$ 22,920	\$ 26,420
 b. Fringe Benefits 	ş	525			3,438	3,963
c. Travel		296			2,350	2,646
d. Equipment		١			(1
e. Supplies		152			1,206	1,358
f. Contractual		2,100	5,200	6,511	(, 000	14,811
g. Constguction		!				
h. Other		3,098	1,040	1,302	16,921	22,361
i. Total Direct Ch	i. Total Direct Charges (sum of 6a-6h)	9,670	6,240	7,813	22,361	74,558
j. Indirect Charges	98		,			
k. TOTALS (sum of 6i and 6i)	of 6i and 6j)	\$ 9,670	\$ 6,240	₩.	\$ 22,361	\$ 74,558
7. Program Income		69	₩	\$	€	49
		Auth	Authorized for Local Reproduction	duction	Sla	Standard Form 424A (Rev. 7-97)

Authorized for Local Reproduction

Standard Form 424A (Rev. 7-97) Prescribed by OMB Circular A-102

(a) Grant Program	The state of the s	(b) Applicant	(c) State	(d) Other Sources	(e) TOTALS
В.		\$	\$	\$	\$
9.					
10.					
11.					
12. TOTAL (sum of lines 8-11)		\$	\$	\$	\$
	SECTIO	N D - FORECASTED C	ASH NEEDS		
BY AND DECEMBER OF THE STATE OF	Total for 1st Year	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
13. Federal	\$ 61,888	\$ 14,053	\$ 15,945	\$ 15,945	\$ 15,945
14. Non-Federal	9,670	9,670			
15. TOTAL (sum of lines 13 and 14)	\$	\$ 23,723	\$ 15,945	\$ 15,945	\$ 15,945
SECTION E -	BUDGET ESTIMATES O		EDED FOR BALANC	E OF THE PROJECT	. 1, 1, 2
(a) Grant Program	The state of the s		FUTURE FUNDI	NG PERIODS (Years)	(e) Fourth
		(b) First	(c) Second	(d) Third	(e) Fourth
16.		\$	\$	\$	\$
17.					
18.		<u> </u>			
19.		<u> </u>			
20. TOTAL (sum of lines 16-19)		\$	\$	S	\$
	SECTION	F-OTHER BUDGET I			
21. Direct Charges:		22. Indire	ct Charges:		
23. Remarks:		,			



SAN FRANCISCO OFFICE Fort Mason Center, Building C San Francisco, CA 94123 (415) 292-3531 (415) 931-1813 Facsimile tuolumne@igc.org

GROVELAND FIELD OFFICE VISITOR CENTER 18750 Main Street | P.O. Box 612 Groveland, CA 95321 (209) 962-0641

DIRECTORS

HONORARY BOARD MEMBERS David Brower David Conrad John Echeverria Marc Reisner Galen Rowell

BOARD MEMBERS
Robert Geneing, Ghair
Bob Hackamack
Eric Heitz, Treasurer
Maurice Holloway
Marty McDonnell
Jerry Meral
John Murphy, Vice-Chair
Richard Roos-Collins
Norwood Scott
Kevin Sheliey
Susan Stern, Secretary
Ron Stock
Patricia Sullivan

Johanna Thomas

SUPPORTING ORGANIZATIONS

American Rivers California Trout, Inc. Camp Tawonga Clavey River Preservation Coalition Federation of Fly Fishers Friends of Berkeley Camp Friends of the Earth Friends of the River National Audubon Society Natural Resources Defense Council Planning and Conservation League San Jose Family Camp Sierra Club Trout Unlimited Tuolumne River Outfitters As The Wilderness Society

May 12,2000

CALFED Bay/Delta Program Ecosystem Restoration Program Proposal Solicitation 2001 1416 Ninth Street, Suite 1155 Sacramento, CA 95814

Dear Sir/Madam:

The *Tuolumne River Watershed Outreach and Stewardship Proposal* should be exempt from the public notification requirement because this project does not include any physical action on the ground.

This project involves education and outreach efforts to encourage and facilitate local watershed stewardship projects that are consistent with the Tuolumne River Restoration Plan. No specific on the ground projects have been identified at this time. If and when this outreach and stewardship project results in a proposed on the ground action, advance notification to the local entities will be given.

Sincerely,

Johna Olsen

Executive Director

Environmental Compliance Checklist

All applicants must fill out this Environmental Compliance Checklist. Applications must contain **answers** to the following **questions** to be responsive and to be considered for funding **Failure** to answer these questions and include them with the application will result in the application being considered nonresponsive and not considered for funding.

1.	'Do any of the actions included in the pro	posal require compliance with	either the California	Environmental	Quality Act
	(CEQA), the National Environmental Po	licy Act (NEPA), or both?			
	YES	N	0		

2. If you answered yes to # 1, identify the lead governmental agency for CEQ A/NEPA compliance.

Lead Agency

- 3. If you answered no to #1, explain why CEQA/NEPA compliance is not required for the actions in the proposal. The proposal involves creating outreach tools and working with community members to facilitate watershed stewardship projects.
- 4. If CEQNNEPA compliance is required, describe how the project will comply with either or both of these laws. Describe where the project is in the compliance process and the expected date of completion.
- 5. Will the applicant require access across public or private property that the applicant does not own to accomplish the activities in the proposal?



If yes, the applicant must attach written permission for access from the relevant property owner(s). Failure to include written permission for access may result in disqualification of the proposal during the review process. Research and monitoring field projects for which specific field locations have not been identified will be required to provide access needs and permission for access with 30 days of notification of approval.

Please indicate what permits or other: all boxes that apply.	approvals may be required for the activities contained in your proposal. Check
Conditional use permit Variance Subdivision Map Act approval Grading permit General plan amendment Specific plan approval Rezone Williamson Act Contract cancellation Other (please specify) None required	
CESA Compliance Streambed alteration permit CWA § 401 certification Coastal development permit Reclamation Board approval Notification Other (please specify) None required	(CDFG) (CDFG) (RWQCB) (Coastal Commission/BCDC) (DPC, BCDC)
FEDERAL ESA Consultation Riven & Harbors Act permit CWA § 404 permit Other @lease specify) None required	(USFWS) (ACOE) (ACOE)

DPC = Delta Protection Commission
CWA = Clean Water Act
CESA = Calibmia Endangered Species Act
USFWS = U.S. Fish and Wildliß Service
ACOE = U.S. Army Corps of Engineers

6.

ESA = Endangered Species Act
CDFG = California Department of Fish and Game
RWQCB = Regional Water Quality Control Board
BCDC= Bay Conservation and Development Comm

Land **Use** Checklist

All applicants must fill out this Land **Use** Checklist for their proposal. Applications must contain answers to the following questions to be responsive and to be considered for funding *Failure to answer these questions and include them with the application will result in the application being considered nonresponsive and nor considered for funding.*

1.	Do the actions in the proposal involve or restrictions in land use (i.e. conserved)		he land(i.e. grading, planting vegetation, or breeching lever ement of land in a wildlife refuge)?	s)
	YES		NO	
2.	It NO to #1, explain what type of ac Planning and outreath		ne proposal (i.e., research only, planning only).	
3.	If YES to # 1, what is the proposed la	and use change or restr	riction under the proposal?	
4.	If YES to # 1, is the land currently u	nder a Williamson Act	t contract?	
	YES		NO	
5 .	If YES to # 1, answer the following:			
	Current land use Current zoning Current general plan designation			
6.	If YES to #1, is the land classified as Department of Conservation Importa		mland of Statewide Importance or Unique Farmland on the	e
	YES	NO	DON'T KNOW	
7.	. If YES to # 1, how many acres of lan	nd will be subject to ph	systcal change or land use restrictions under the proposal?	
8.	. If YES to # 1, is the property current	ly being commercially	farmed or grazed?	
	YES		NO	
9.	. If YES to #8, what are		employees/acreeer of employees	

10.	Will the applicant acquire any interest in land under the proposal (fee title <i>or</i> a conservation easement)?
	YES	NO
11.	What entity/organization will hold theinterest?	
12.	If YES to # 10, answer the following:	
	Total number of acres to beacquired under proposal Number of acres to he acquired in fee Number of acres to be subject to conservation easement	
13.	For all proposals involving physical changes to the land or restriction will:	on in land use, describe what entity or organization
	manage the property	
	provide operations and maintenance services	
	conduct monitoring	
14.	For land acquisitions (fee title or easements). will existing water right	nts also be acquired?
	YES	NO
15.	Does the applicant propose any modifications to the water right or c	hange in the delivery of the water?
	YES	NO
16.	If YES to #15, describe	

STATE OF CALIFORNIA

NONDISCRIMINATION COMPLIANCE STATEMENT

STD. 19 (REV. 3-95)

COMPANYNAME Lodestar Maps

The company named above (herinafter referred to as "prospective Contractor") hereby certifies, unless specifically exempted, compliance with Government Code Section 12990 (a-f) and California Code of Regulations, Title 2, Division 4, Chapter 5 in matters relating to reporting requirements and the development, implementation and maintenance of a Nondiscrimination Program. Prospective contractor agrees not to unlawfully discriminate, harass or allow harassment against any employee or applicant for employment because of sex, race, color, ancestry, religious creed, national origin, physical disability (including HTV and AIDS), medical condition (cancer), age (over 40), marital status, denial of family care leave and denial of pregnancy disability leave.

CERTIFICATION

I, the official named below, hereby swear that I am duly authorized to legally bind the prospective contractor to the above described certification. I amfully aware that this certification, executed on the date and in the county below, is made under penalty of perjury under the laws of 'the State of California.

OFFICIAL'S NAME SCOH NOVEN		
DATE EXECUTED	EXECUTED IN THE COUNTY OF	
May_12,2000	San Francisco	
PROSPECTIVE CONTRACTOR'S SIGNATURE		
Scott Avons		
PROSPECTIVE CONTRACTOR'S TITLE		
Cartographer		
PROSPECTIVECONTRACTOR'S LEGAL BUSINESS NAME		

DEPARTMENT OF WATER RESOURCES

The Resources Agency
Адгения №
Exedest

STANDARD CLAUSES -SERVICE & CONSULTANT SERVICE CONTRACTS FOR \$5,000 & OVER WITH NONPUBLIC ENTITIES

Workers' Compensation Chause. Contractor affects that it is aware of the provisions of Section 3700 of the California Labor Code which jequire every employer to be instead against liability for workers' compensation or to underside self-instrance in accordance with the provisions of that Code, and Contractor affirms that it will exceptly with such provisions before commencing the performance of the work under this contract.

National Labor Relations Board Clause. In accordance with Public Contract Code Section 19296, Contractor declares under pensity of perjuty stat no more than one final, unappealable finding of contempt of court by a federal court has been issued against the Contractor within the immediately preceding two-year period because of Contractor's failure is comply with an order of the national Labor Rulesboar Board.

Nondiscrimination Chasse. During the performance of this contract, the recipient Contractor and its subcontractors shall not deay the contracts benefit to any person on the basis of religion, color, otheric group identification, see, age, physical or mental disability, nor shall they discriminate unlawfully against any employees or applicant for employment because of race, religion, color, asticual origin, ancestry, physical heaviliesp, mental disability, motival condition, market, age (over 40), or see. Contractor shall insure that the evaluation and treatment of employees and applicants for employment are free of such discrimination. Contractor shall comply with the provisions of the Fair Employment and Housing Act (Government Code Section 12900 et seq.), the regulations promulgated thereunder (California Administrative Code, Title 2, Sections 7285,0 et seq.), the provisions of Activity 9.5, Chapter 1, Part 1, Division 3, Title 2 of the Government Code (Government Code Sections 11125 - 11139 5), and the regulations or standards adopted by the awarding State agency to implement such united. Contractor or recipient shall permit access by representatives of the Department of Pair Employment and Housing and the awarding State agency upon reastrable roles are time during the sounce business hours, but in the case less than 24 hours' notice, to such of its backs, records, accounts, other sources of information and any time during the sounce loss from the ascertain compliance with this clause. Recipient, Contractor and its subcontractor shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other agreement. The Contractor shall include the rongionalizations and compliance provisions of this clause in all subcontracts to perform werk under the contract.

Statement of Compliance. The Contractor's signature affixed horses and dated shall constitute a certification under penalty of perjury under the laws of the .

Serie of California that the Contractor has, unless exempted, complied with the readiscrimination program requirements of Conveniment Code Section 12990 and Title 2, California Code of Regulations, Section 8103.

Performance Evaluation. For constitting service agreements, Contractor's performance under this contract will be evaluated after completion. A negative evaluation will be filed with the Department of General Services.

Availability of Funds. Work to be performed under this contract is subject to availability of funds through the State's sociated budget process.

Audit Clause. For contracts in excess of \$10,000, the contracting parties shall be subject to the examination and audit of the State Auditor for a period of three years after final payment under the contract. (Government Code Section 8545.7).

Payment Retention Clause. Ten percent of any progress payments that may be provided for under this contract shall be writtened per Public Centract Code Sections 10346 and 10379 pending entistactory completion of all services under the contract.

Reinsbursement Clause. If applicable, travel and per diem expanses to be reinsbursed under this contract shall be at the same rates the State provides for represented applicable. If applicable, travel and per diem expanses to be reinsbursed under this contract shall be at the same rates the State provides for represented applicable, travel and per diem expanses to be reinsbursed under this contract shall be at the same rates the State provides for reinsbursed under this contract shall be at the same rates the State provides for reinsbursed under this contract shall be at the same rates the State provides for reinsbursed under this contract shall be at the same rates the State provides for reinsbursed under this contract shall be at the same rates the State provides for reinsbursed under this contract shall be at the same rates the same rates the same rates are represented and response to the same rates are represented as a same rate of the same rates are

Disabled Veteran Business Enterprise Participation Requirement Audit Clause. Contractor or vendor agrees that fire swarding department or its delegates will have the right to review, claim, and copy all records pertaining to performance of the contract. Contractor or vendor agrees to provide the awarding department or its delegates access to its premises, upon reasonable notice, during normal business hours for the purpose of employees and importing and copying such books, records, accounts, and other material that may be relevant to a matter under investigation for the purpose of employees and importing and copying such books, records, accounts, and other material that may be relevant to a matter under investigation for the purpose of describing compliance with Public Contract Code Section 10115 et seq. Contractor or vendor further agrees to maintain such records for a period of times (3) years after final payment under the contract. Trife 2 CCR Section 1896.75.

Priority Hiring Considerations. For contrasts in excess of \$200,000, the Contractor shall give priority consideration in filling vacancies in positions funded by the contract to qualified recipients of aid under Welfare and Institutions Code Section 11200. (Public Contract Code Section 10355).

Agreement No.:		
Exhibit:		

ADDITIONAL STANDARD CLAUSES

Severability. If any provision of this Agreement is held invalid or unenforceable by any court of final jurisdiction, it is the intent of the parties that all other provisions of this Agreement be construed to remain fully valid, enforceable, and binding on the parties.

Governing Law. This Agreement is governed by and shall be interpreted in accordance with the laws of the State of California.

Y2K Language. The Contractor warrants and represents that the goods or services sold, leased, or licensed to the State of California, its agencies, or its political subdivisions, pursuant to this Agreement are "Year 2000 compliant." For purposes of this Agreement, a good or service is Year 2000 compliant if it will continue to fully function before, at, and after the Year 2000 without interruption and, if applicable, with full ability to accurately and unambiguously process, display, compare, calculate, manipulate, and otherwise utilize date information. This warranty and representation supersedes all warranty disclaimers and limitations and all limitations on liability provided by or through the Contractor.

Child Support Compliance Act. For any agreement in excess of \$100,000, the Contractor acknowledges in accordance therewith, that:

- The Contractor recognizes the importance of child and family support
 obligations and shall fully comply with all applicable State and federal laws
 relating to child and family support enforcement, including, but not limited to,
 disclosure of information and compliance with earnings assignment orders,
 as provided in Chapter 8 (commencing with Section 5200) of Part 5 of
 Division 9 of the Family Code; and
- The Contractor, to the best of its knowledge, is fully complying with the
 earnings assignment orders of all employees and is providing the names of
 all new employees to the New Hire Registry maintained by the California
 Employment Development Department.

Drug-Free Workplace Certification. By signing this wasness, the Contractor or grantee hereby certifies under pensity of perjury under the laws of the State of California that the Contractor or grantee will comply with the sequirements of the Drug-Free Workplace Act of 1990 (Government Code Section 8350 et seq.) and will provide a drug-free workplace by taking the following actions:

- Publish a statement notifying employees that unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is probabled and specifying actions to be taken against employees for violations.
- 2 Establish a Drug-Free Awareness Program to inform employees about all of the following:
 - (a) The dangers of drug abuse in the workplace,
 - (b) The person's or organization's policy of maintaining a drug-free workplace,
 - (c) Any available counseling, rehabilitation and employee assistance programs, and
 - (d) Fenalties that may be imposed upon employees for drug abuse violations.
- 3. Every employee who works on the proposed contract or grani-
 - (a) Will receive a copy of the company's drug-free policy siziement, and
 - (b) Will agree to ablee by terms of the company's statement as a condition of employment on the contract or grant.

This contract or grant may be subject to suspension of payments or termination, or both, and the Contractor or grantee may be subject to debarment if the department determines that: (1) the Contractor or grantee has made a false certification, or (2) the Contractor or grantee violates the certification by falling to carry out the sequirements noted above.

Antitrust Claims. In submitting a bid to a public purchasing body, the bidder offers and agrees that if the bid is accepted, it will assign to the purchasing body all rights, title, and interest in and to all causes of action it may have under Section 4 of the Clayson Act (15 U.S.C. Sec. 15) or under the Cartweight Act (Chapter 2 (commencing with Section 16700) Part 2 of Division 7 of the Business and Professions Code), arising from purchases of goods, materials, or services by the bidder for sain to the purchasing body pursuant to the bid. Such assignment shall be made and become effective at the time the purchasing body tenders final payment to the bidder. See Government Code Section 4532.

If an awarding body or public purchasing body received, either through judgment or sentement, a monetary recovery for a cense of action easigned under this chapter, the assigner shall be entitled to receive resuduraement for actual legal costs issuared and may, upon demand, recover from the public body any portion of the recovery, including treble demands, attributable to overchanges that were paid by the assigner but were not paid by the public body as part of the bid price, less the expenses increased in obtaining that portion of the recovery. See Government Code Section 4553.

Upon demand in writing by the sesigner, the assigner shall, within one year from such demand, reassign the cross of bottom assigned under this part if the assigner has been or may have been injured by the violation of law for which the cross of sotion, wose and (a) the assignee has not been injured thereby, or (b) the assignee decimes to file a court scrion for the cause of sotion. See Government Code Section 4554.

Americans With Disabilities Act. By signing this contractor assures the state that it complies with the Americans With Disabilities Act (ADA) of 1990, (42 U.S.C. 12101 et seq.), which promitte discrimination on the basis of disability, at well as all applicable regulations and guidelines issued personal to the ADA.

Corporate Qualifications To Do Business in California. Contractor must be currently qualified to do business in California as defined by the Revenue & Taxation Code, Section 23101 unless exempted. Both domestic and foreign corporations (those incorporated outside of California) stant be in good standing in order to be qualified to do business in California.

Former State Employees: a) For the two-year period from the date he or she left State employment, no former State officer or employee may enter hate a contract in which he or she engaged in any of the negotiations, transactions, planning, enrangements of any part of the decision-making process sciences to the operand while employed in any capacity by any State agency. b) For the twelve-month period from the date he or she left State employment, no former State officer or employee may enter into a contract with any State agency if he or she was employed by that State agency in a policy-making position in the same general subject area as the proposed contract within the twelve-month period prior to his or her leaving State service.

TUOLUMNE RIVER TECHNICAL ADVISORY COMMITTEE DON PEDRO PROJECT - FERC LICENSE 2299

MODESTO TRRIGATION DISTRICT
TURLOCK IRRIGATION DISTRICT
CITY & COUNTY OF SAN FRANCISCO
CALIFORNIA DEPARTMENT OF FISH & GAME
U. S. FISH & WILDLIFE SERVICE



333 East Canal Drive Turlock, CA 95381-0949 Phone: (209) 883-8275 Fax: (209) 656-2143 Email: tjford@tid.org

May 10,2000

Jenna Olsen Tuolumne River Preservation Trust Fort Mason Building C San Francisco, CA 94123

Dear Ms. Olsen:

The TRTAC supports the proposal by the Tuolumne River Preservation Trust for development of outreach maps of the Tuolumne River. The TRTAC believes this project will greatly assist implementing the restoration actions of the Tuolumne River Habitat Restoration Plan and will complement other restoration actions underway in the Tuolumne River corridor.

The Tuolumne River Technical Advisory Committee (TRTAC) is a product of the 1995 Don Pedro Project FERC Settlement Agreement (FSA). The FSA is a precedent-setting document signed by 11 parties representing water agencies, fishery agencies, and environmental groups. The TRTAC has completed a Habitat Restoration Plan for the 52-mile reach known as the Lower Tuolumne River, from La Grange Dam to the San Joaquin River. The FSA, the habitat plan, and salmonid restoration plans developed by both the CDFG and US Fish and Wildlife Service, all recognize the importance of and the need for public support and cooperation to accomplish improvements from existing conditions.

Authorized by and signed on behalf of the TRTAC,

Tim Ford

Coordinator, TRTAC

Tim Ford

Turlock and Modesto Irrigation Districts

Tim Heyne

California Department of Fish and Game

Gary Taylor

U. S. Fish and Wildlife Service

Ron Yoshiyama

City and County of San Francisco

Jenna Olsen

Tuolumne River Preservation Trust

Nicole Sandkulla

Bay Area Water Users Association

Dave Boucher

Friends of the Tuolumne

CC: TRTAC e-mail distribution



SAN FRANCISCO OFFICE

Fort Mason Center, Building C San Francisco, CA 94123 (415) 292-3531 (415) 931-1813 Facsimile tuolumne@igc.org

GROVELAND FIELD OFFICE VISITOR CENTER ,18750 Main Street / P.O. Box 612 Groveland, CA 95321 (209) 962-0641

DIRECTORS

HONORARY BOARD MEMBERS David Brower

David Brower
David Corrad
John Echeverria
Marc Reisner
Galen Rowell

BOARD MEMBERS

Robert Canning, Chair Bob Hackamack: Eric Heitz, Treasurer Maurice Hollowny

Marty McDonnell Jerry Meral

John Murphy, Vice-Chair Richard Roos-Collins

Norwood Scott Kevin Shelley

Susan Stem, Secretary

Ron Stork Patricia Sullis

Patricia Sullivan Johanna Thomas

SUPPORTING ORGANIZATIONS

American Rivers California Trout, Inc. Camp Tawonga Clavey River Preservation Coalition Federation of Fly Fishers Friends of Berkeley Camp Friends of the Earth Friends of the River National Audubon Society Natural Resources Defense Council Planning and Conservation League San Jose Family Camp Sierra Club Troot Unlimited Tuolumne River Outfitters Association The Wilderness Society

To: East Stanislaus Resource Conservation District From: Jenna Olsen, Tuolumne River Preservation Trust

Date: April 6,2000'

Re: Draft Proposal for Landowner Pattern Map,

Tuolumne River

The Tuolumne River Preservation Trust proposes preparing a map that can be used as an outreach tool, in conjunction with the Tuolumne River Habitat Restoration Plan Summary Brochure, among landowners, interested parties, and the public. The purpose of the map would be to increase understanding of property patterns along the Tuolumne River Corridor and to advance the effort to expand the floodway and restore the river via conservation easements and other methods.

TRPT requests the input of the ESRCD to ensure that the map will most effectively serve its outreach purposes. The proposal is in a very draft stage at this point.

Right now, we are **looking** at producing a series of 7 maps (one for each "reach" described in the Restoration Plan) that would be small enough to be a "handout" (e.g. 11 x 17 or smaller). The pieces of information depicted on the map would include:

- Tuolumne river, with water level at some "base" flow-
- * topsgraphic line indicating the natural floodplain
- line indicating the high water level during the 1997 floods
- Color-code for the land parcels within the floodplain to denote whether public or private (e.g. public blue, private rea).
- canoe/recreation access points

Additional'pieces of information possible to add to the map:

- symbols to designate the different types of public ownership (e.g. what public lands are state, irrigation district, park, etc.)
- symbol to designate where current restoration easements are located
- where mining permits are located
- FEMA 100 year floodplain
- vegetation to help guide river restoration goals

Most of the above information already exists and is in GIS format.

In addition, the Trust-is seeking formal partners for the map. The Trust has the funding to hire a cartographer to develop the piece, but will likely need to find additional partners to fund producing a sufficient quantity for outreach. The Trust has also approached the Tuolumne River Technical Advisory Committee about the idea, and plans to contact the Stanislaus County Parks Department as well. Other ideas for partners would be appreciated.